

CLAIMS

1. A method comprising:

adding a plurality of files to a presentation profile;

specifying a set of packaging and a set of printing characteristics with

5 respect to individual ones of the files; and

responsive to a single print request, printing each of the files in the presentation profile based on the packaging and printing characteristics.

2. A method as recited in claim 1, wherein a first subset of the files

10 were generated using a first computer program application, and wherein a second subset of the files were generated using a second computer program application that is different than the first computer program application.

3. A method as recited in claim 1, wherein specifying the packaging

15 characteristics further comprises:

identifying individual ones of the files that are not included in a general distribution package.

4. A method as recited in claim 1, wherein specifying the packaging

20 characteristics further comprises:

selecting one or more options to identify how at least one subset of the files are packaged, the one or more options comprising stapling the at least one subset of files together and collating the at least one subset of files.

5. A method as recited in claim 1, wherein specifying the packaging characteristics further comprises:

indicating a number of copies to print with respect to at least a subset of the files that are for general audience distribution.

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6. A method as recited in claim 1, wherein specifying the packaging characteristics further comprises:

indicating a number of copies to print with respect to at least a first subset of the files that are independent of at least a second subset of the files that are for general audience distribution.

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7. A method as recited in claim 1, wherein specifying the printing characteristics further comprises:

identifying a specific printer to print each of the files.

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8. A method as recited in claim 1, wherein specifying the printing characteristics further comprises:

indicating which of a plurality of print media supply bins are to be used by a printer to print individual ones of the files.

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9. A computer-readable medium comprising computer-executable instructions to print a plurality of files in a presentation, the computer-executable instructions comprising instructions for:

adding a plurality of files to a presentation profile;

specifying a set of packaging and a set of printing characteristics with respect to individual ones of the files; and

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responsive to a single print request, printing each of the files in the presentation profile based on the packaging and printing characteristics.

10. A computer-readable medium as recited in claim 9, wherein a
5 first subset of the files were generated using a first computer program application, and wherein a second subset of the files were generated using a second computer program application that is different than the first computer program application.

10 11. A computer-readable medium as recited in claim 9, wherein the instructions for specifying the packaging characteristics further comprising instructions for:

identifying individual ones of the files that are not included in a general distribution package.

15 12. A computer-readable medium as recited in claim 9, wherein the instructions for specifying the packaging characteristics further comprising instructions for:

selecting one or more options to identify how at least one subset of the
20 files are packaged, the one or more options comprising stapling the at least one subset of files together and collating the at least one subset of files.

25 13. A computer-readable medium as recited in claim 9, wherein the instructions for specifying the packaging characteristics further comprising instructions for:

indicating a number of copies to print with respect to at least a subset of the files that are for general audience distribution.

14. A computer-readable medium as recited in claim 9, wherein the instructions for specifying the packaging characteristics further comprising instructions for:

5 indicating a number of copies to print with respect to at least a first subset of the files that are independent of at least a second subset of the files that are for general audience distribution.

15. A computer-readable medium as recited in claim 9, wherein the instructions for specifying the printing characteristics further comprising instructions for:

identifying a specific printer to print each of the files.

16. A computer-readable medium as recited in claim 9, wherein the instructions for specifying the printing characteristics further comprising instructions for:

indicating which of a plurality of print media supply bins are to be used by a printer to print individual ones of the files.

17. A computing device comprising:

a memory comprising computer-executable instructions for automatically printing each file in a presentation presentation profile;

a processor that is operatively coupled to the memory, the processor being configured to fetch and execute the computer-executable instructions from the memory, the computer-executable instructions comprising instructions for:

adding a plurality of files to a presentation profile;

specifying a set of packaging and a set of printing characteristics with respect to individual ones of the files; and

responsive to a single print request, printing each of the files in the presentation profile based on the packaging and printing characteristics.

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18. A computing device as recited in claim 17, wherein a first subset of the files were generated using a first computer program application, and wherein a second subset of the files were generated using a second computer program application that is different than the first computer program application.

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19. A computing device as recited in claim 17, wherein the instructions for specifying the packaging characteristics further comprising instructions for:

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identifying individual ones of the files that are not included in a general distribution package.

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20. A computing device as recited in claim 17, wherein the instructions for specifying the packaging characteristics further comprising instructions for:

selecting one or more options to identify how at least one subset of the files are packaged, the one or more options comprising stapling the at least one subset of files together and collating the at least one subset of files.

21. A computing device as recited in claim 17, wherein the instructions for specifying the packaging characteristics further comprising instructions for:

indicating a number of copies to print with respect to at least a subset of the files that are for general audience distribution.

22. A computing device as recited in claim 17, wherein the instructions for specifying the packaging characteristics further comprising instructions for:

indicating a number of copies to print with respect to at least a first subset of the files that are independent of at least a second subset of the files that are for general audience distribution.

23. A computing device as recited in claim 17, wherein the instructions for specifying the printing characteristics further comprising instructions for:

identifying a specific printer to print each of the files.

24. A computing device as recited in claim 17, wherein the instructions for specifying the printing characteristics further comprising instructions for:

indicating which of a plurality of print media supply bins are to be used by a printer to print individual ones of the files.

25. A user interface comprising:

a first area for adding a plurality of files to a presentation profile;

a second area for specifying a set of packaging characteristics with respect to individual ones of the files;

a third area for indicating a set of printing characteristics with respect to individual ones of the files; and

5 a fourth area for printing each of the files in the presentation profile in response to a single print request, the printing being based on the packaging and printing characteristics.

26. A user interface as recited in claim 25, wherein a first subset of
10 the files are generated using a first computer program application, and wherein a second subset of the files are generated using a second computer program application that is different than the first computer program application.

27. A user interface as recited in claim 25, wherein the second area
15 for specifying the packaging characteristics further comprises:
a fifth area for identifying individual ones of the files that are not included in a general distribution package.

28. A user interface as recited in claim 25, wherein the second area
20 for specifying the packaging characteristics further comprises:

a fifth area for selecting one or more options to identify how at least one subset of the files are packaged, the one or more options comprising stapling the at least one subset of files together and collating the at least one subset of files.

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29. A user interface as recited in claim 25, wherein the second area for specifying the packaging characteristics further comprises:

a fifth area for indicating a number of copies to print with respect to at least a subset of the files that are for general audience distribution.

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30. A user interface as recited in claim 25, wherein the second area for specifying the packaging characteristics further comprises:

a fifth area for indicating a number of copies to print with respect to at least a first subset of the files that are independent of at least a second subset of the files that are for general audience distribution.

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31. A user interface as recited in claim 25, wherein the third area for specifying the printing characteristics further comprises:

a fifth area for identifying a specific printer to print each of the files.

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32. A user interface as recited in claim 25, wherein the third area for specifying the printing characteristics further comprises:

a fifth area for indicating which of a plurality of print media supply bins are to be used by a printer to print individual ones of the files.

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